

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	208421	RF or (radio adj frequency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	530	wireless adj keyboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	L3	5	RF adj keyboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L4	195	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L5	5501	host and peripherals	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L7	5722	bidirectional adj communication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
7	BRS	L8	9136	communication adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
8	BRS	L9	27450	communication adj link	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L10	14691	7 or 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10	BRS	L11	128	5 and 7 and 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
11	BRS	L12	5	2 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
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18	BRS	L20	1013	(455/556-557) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
19	BRS	L21	724	(455/566) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
20	BRS	L22	108	(340/384.5) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
21	BRS	L23	514	(340/825.36) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
22	BRS	L24	220	(340/7.57-7.58) .cc1s	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	L25	106	(340/7.6) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
24	BRS	L26	106	(340/7.62) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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26	BRS	L28	108	(340/384.5).cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
27	BRS	L29	316	(710/15).cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
28	BRS	L30	4280	14 or 15 or 16 or 18 or 19 or 22 or 23 or 24 or 25 or 26 or 27 or 28 or 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
29	BRS	L31	64	detect\$4 and (communication adj loss)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
30	BRS	L32	10671	audible adj alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
31	BRS	L33	2	31 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
32	BRS	L34	3753	packet adj information	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
33	BRS	L35	4834	electromagnetic adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
34	BRS	L37	0	34 and 35 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
35	BRS	L38	0	34 and 35 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
36	BRS	L39	0	34 and 35 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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39	BRS	L43	0	2 and 5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
40	BRS	L44	0	3 and 5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
41	BRS	L45	18	(2 or 3) and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
42	BRS	L40	4	(34 or 35) and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
43	BRS	L47	146501	communication and (loss or lost)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
44	BRS	L48	1640	5 and 47	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
45	BRS	L49	2	5793359.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
46	BRS	L50	71	5 and 7 and 47	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
47	BRS	L51	12	alarm and 50	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 20020193989 A1	20021219	42	METHOD AND APPARATUS FOR IDENTIFYING VOICE CONTROLLED DEVICES	704/208	
2	US 20020011933 A1	20020131	22	Security tag deactivation system	340/572.1	340/540
3	US 6333692 B1	20011225	21	Security tag deactivation system	340/572.1	235/383; 340/10.34; 340/10.42; 340/521; 340/541; 340/568.1; 340/568.7; 340/572.3; 340/573.4
4	US 5991308 A	19991123	161	Lower overhead method for data transmission using ATM and SCDMA over hybrid fiber coax cable plant	370/395.53	370/395.52; 370/395.65; 370/474
5	US 5881310 A	19990309	45	Method for executing an instruction where the memory locations for data, operation to be performed and storing of the result are indicated by pointers	710/3	710/7
6	US 5778425 A	19980707	60	Electronic system having a first level write through cache memory and smaller second-level write-back cache memory and method of operating the same	711/135; 711/141; 711/142; 711/143; 711/144; 711/156	710/10; 710/13; 710/311; 711/163; 713/1; 713/100
7	US 5737765 A	19980407	61	Electronic system with circuitry for selectively enabling access to configuration registers used by a memory controller	711/170	

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
8	US 5737748 A	19980407	58	Microprocessor unit having a first level write-through cache memory and a smaller second-level write-back cache memory	711/122	711/135; 711/141; 711/142; 711/143
9	US 5640002 A	19970617	83	Portable RF ID tag and barcode reader	235/462.46	235/383; 235/472.02; 235/492; 235/493
10	US 4625081 A	19861125	146	Automated telephone voice service system	379/88.26	379/196; 379/207.13; 379/211.02; 379/88.08; 379/88.19; 379/88.24; 902/2; 902/39
11	US RE31182 E	19830315	52	Packet-switched data communication system	178/3	340/825.5; 370/389; 370/428
12	US 4364110 A	19821214	55	Computerized machine control system	700/180	700/184

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1	US 20020122075 A1	20020905	55	Creation of image designation file and reproduction of image using the same	345/846	
2	US 20020059637 A1	20020516	32	Home gateway for video and data distribution from various types of headend facilities and including digital video recording functions	725/119	
3	US 20020044225 A1	20020418	29	Remote control for wireless control of system and displaying of compressed video on a display on the remote	348/734	725/133; 725/37
4	US 20020031120 A1	20020314	30	Remote control for wireless control of system including home gateway and headend, either or both of which have digital video recording functionality	370/386	370/486
5	US 20020019984 A1	20020214	30	Headend cherrypicker with digital video recording capability	725/111	725/80; 725/81; 725/85; 725/88
6	US 20010056501 A1	20011227	12	Transmit-only and receive-only bluetooth apparatus and method	709/248	
7	US 20010055949 A1	20011227	13	Co-located frequency-agile system and method	455/41	455/414; 455/502
8	US 6297802 B1	20011002	25	Wireless communication system having a plurality of transmitting parts one of which is selectively used	345/156	345/158; 348/734

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9	US 6295002 B1	20010925	17	Battery voltage display apparatus for wireless communication system	340/636	340/531; 340/534; 341/23; 348/563; 348/564; 348/569
10	US 6078789 A	20000620	18	Wireless peripheral interface	455/66	370/470; 710/106
11	US 5903259 A	19990511	9	Method and apparatus for mapping remote control buttons onto keyboard stroke combinations	345/168	345/169; 348/734
12	US 5805806 A	19980908	21	Method and apparatus for providing interactive networking between televisions and personal computers	709/250	709/219
13	US 5793359 A	19980811	5	System for RF communication between a computer and a remote wireless data input device	345/169	
14	US 5667319 A	19970916	16	Simplified computer keyboard	400/472	341/22; 400/491.3
15	JP 09282067 A	19971031	16	WIRELESS KEYBOARD SYSTEM		
16	JP 09062419 A	19970307	3	WIRELESS DATA INPUT DEVICE		
17	JP 2001312360 A	20011109	3	Wireless keyboard for computer, communicates through wireless USB-HAB by which bidirectional communication between keyboard and computer is performed		

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
18	JP 09282067 A	19971031	16	Wireless keyboard system for e.g. personal computer, word processor - has light receiving-transmitting modules individually provided to keyboard and apparatus main body, through which keyboard and apparatus main body bidirectionally communicates		

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15	BRS	L16	1633	(345/168-169) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16	BRS	L18	282	(340/3.1) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
17	BRS	L19	261	(340/825.19) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
18	BRS	L20	1013	(455/556-557) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
19	BRS	L21	724	(455/566) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
20	BRS	L22	108	(340/384.5) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
21	BRS	L23	514	(340/825.36) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
22	BRS	L24	220	(340/7.57-7.58) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	L25	106	(340/7.6) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
24	BRS	L26	106	(340/7.62) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

Type	L #	Hits	Search Text	DBs
25 BRS	L27	353	(340/384.1).cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
26 BRS	L28	108	(340/384.5).cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
27 BRS	L29	316	(710/15).cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
28 BRS	L30	4280	14 or 15 or 16 or 18 or 19 or 22 or 23 or 18 24 or 25 or 26 or 27 or 28 or 29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
29 BRS	L31	64	detect\$4 and (communication adj loss)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
30 BRS	L32	10671	audible adj alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
31 BRS	L33	2	31 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
32 BRS	L34	3753	packet adj information	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
33 BRS	L35	4834	electromagnetic adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
34 BRS	L37	0	34 and 35 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
35 BRS	L38	0	34 and 35 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
36 BRS	L39	0	34 and 35 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
37	BRS	L40	4	(34 or 35) and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
38	BRS	L41	94	(34 or 35) and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
39	BRS	L42	0	7 and 41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
40	BRS	L43	0	2 and 5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
41	BRS	L44	0	3 and 5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	208421	RF or (radio adj frequency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	530	wireless adj keyboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	L3	5	RF adj keyboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L4	195	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L5	5501	host and peripherals	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L7	5722	bidirectional adj communication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
7	BRS	L8	9136	communication adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
8	BRS	L9	27450	communication adj link	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L10	14691	7 or 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10	BRS	L11	128	5 and 7 and 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
11	BRS	L12	5	2 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
12	BRS	L13	1926	(341/20-22) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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13	BRS	L14	121	(341/27) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
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15	BRS	L16	1633	(345/168-169) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16	BRS	L18	282	(340/3.1) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
17	BRS	L19	261	(340/825.19) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
18	BRS	L20	1013	(455/556-557) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
19	BRS	L21	724	(455/566) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
20	BRS	L22	108	(340/384.5) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
21	BRS	L23	514	(340/825.36) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
22	BRS	L24	220	(340/7.57-7.58) .cc1s . .	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	L25	106	(340/7.6) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
24	BRS	L26	106	(340/7.62) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
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27	BRS	L29	316	(710/15) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
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29	BRS	L31	64	detect\$4 and (communication adj loss)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
30	BRS	L32	10671	audible adj alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
31	BRS	L33	2	31 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
32	BRS	L34	3753	packet adj information	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
33	BRS	L35	4834	electromagnetic adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
34	BRS	L37	0	34 and 35 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
35	BRS	L38	0	34 and 35 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
36	BRS	L39	0	34 and 35 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
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39	BRS	L42	0	7 and 41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	V	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/> US 5825643 A	19981020	30	Programming device for a circuit breaker		700/12
2	<input type="checkbox"/>	<input type="checkbox"/> US 5720455 A	19980224	20	Intra-train radio communication system		246/187C

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	361/93.2; 361/96	Dvorak, Robert F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5825643	<input type="checkbox"/>						
2	340/902	Kull, Robert C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5720455	<input type="checkbox"/>						

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US A1 20020059637	20020516	32	Home gateway for video and data distribution from various types of headend facilities and including digital video recording functions	725/119	
2	US A1 20020044225	20020418	29	Remote control for wireless control of system and displaying of compressed video on a display on the remote	348/734	725/133; 725/37
3	US A1 20020031120	20020314	30	Remote control for wireless control of system including home gateway and headend, either or both of which have digital video recording functionality	370/386	370/486
4	US A1 20020019984	20020214	30	Headend cherrypicker with digital video recording capability	725/111	725/80; 725/81; 725/85; 725/88
5	US 6078789 A	20000620	18	Wireless peripheral interface	455/66	370/470; 710/106

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1	BRS	L1	208421	RF or (radio adj frequency)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	530	wireless adj keyboard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
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